PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2000-039709

(43) Date of publication of application: 08.02.2000

(51)Int.Cl.

GO3F 7/027 CO8F 2/44 C08F291/06 GO3F 7/004 7/033 GO3F H05K 3/18

(21)Application number: 10-209235

(22)Date of filing:

24.07.1998

(71)Applicant: JSR CORP

(72)Inventor: HIROSE KOICHI

MICHINO YOSHIYUKI

KIMURA TORU **ITAI SHINGO** OTA TOSHIYUKI YOKOYAMA YASUAKI

SATO HOZUMI

(54) RADIATION SENSITIVE RESIN COMPOSITION, MATERIAL FOR FORMING BUMP AND FOR FORMING WIRING AND DRY FILM RESIST

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a radiation sensitive resin compsn. suitable for use as a material for forming a bump and for forming wiring.

SOLUTION: The radiation sensitive resin compsn. contains (A) an alkali- soluble copolymer consisting of (a) constituent units derived from a radical polymerizable compd. having a carboxyl group, (b) constituent units derived from a radical polymerizable compd. having a phenolic hydroxyl group and (c) constituent units derived from other radical polymerizable compd., (B) a compd. having at least one ethylenically unsatd. double bond and (C) a radiation radical polymn. initiator.

LEGAL STATUS

[Date of request for examination]

11.07.2005

[Date of sending the examiner's decision of rejection]

Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]